

ENFORCER® Series Electric Door Strikes

SD-995C

For Metal Doors, 12VDC

SD-995C24

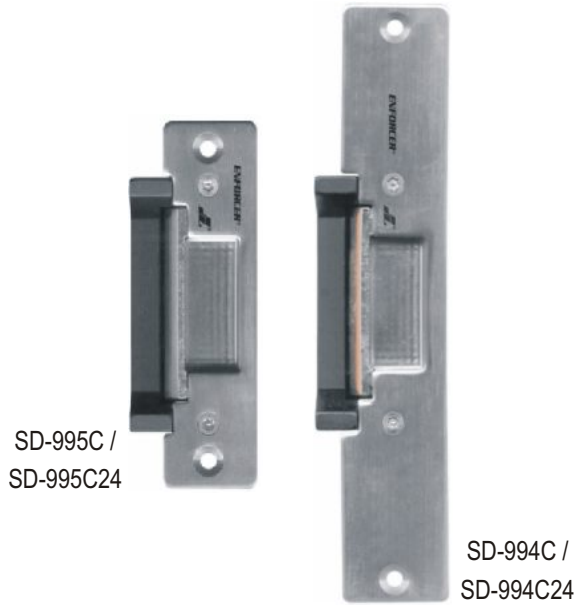
For Metal Doors, 24VDC

SD-994C

For Wood Doors, 12VDC

SD-994C24

For Wood Doors, 24VDC

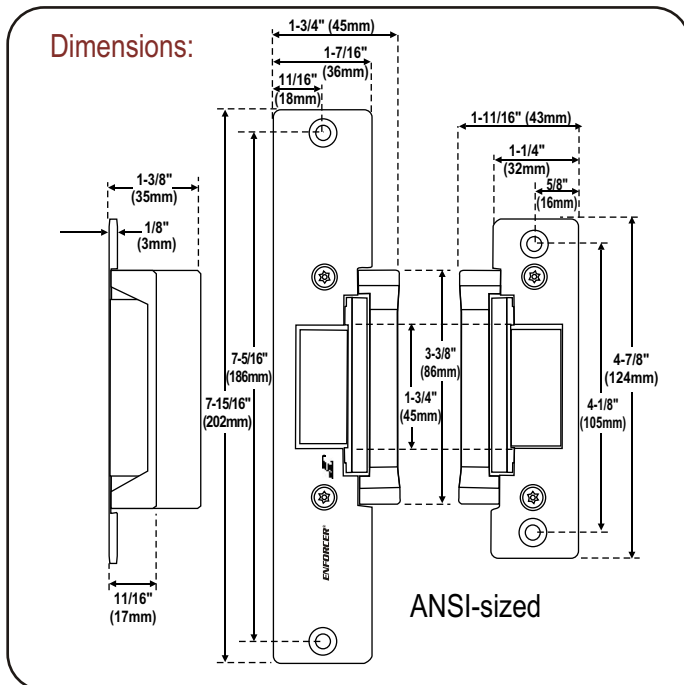


- Convert cylindrical lock sets to electronic access control locking systems.
- Use on virtually any cylindrical door locking system.
- Use with an optional digital keypad such as SECO-LARM's SK-983A or SK-983A100 for keyless high security.
- Symmetrically-shaped. Reversible for right-hand or left-hand doors.
- Shallow design for use with most doors.
- Powered by a solenoid, not a buzzer coil.
- Stainless steel lip (keeper) for strength and long life.
- Jaw strength — 2,000 lbs.
- Non-polarized connection. Wires can be reversed.
- Tested to 1 million cycles.

Optional Lip-Extension Kits:

SD-995C-LE25: 1" Lip Extension

SD-995C-LE50: 2" Lip Extension



Field-programmable in just seconds for fail-secure or fail-safe applications.



Current	SD-995C / SD-994C	SD-995C24 / SD-994C24
12VDC	250mA	—
24VDC	—	150mA